

**AMENDMENTS TO THE SPECIFICATION**

On page 10, please amend the paragraph beginning on line 26, as follows:

A clutch ring 51 (~~one of a pair of clutches~~) is disposed in an inner portion of the outer differential case 7, and is supported so as to freely move in an axial direction in an inner periphery of the outer differential case 7.

On page 11, please amend the paragraph beginning on line 3, as follows:

The dog clutch 13 is constituted by a mating gear 53 and a mating gear 55. The mating gear 53 is formed in a left end portion of the clutch ring 51, and the mating gear 55 (~~another of a pair of clutches~~) is formed in a right end portion of the inner differential case 9.

On page 23, please amend the paragraph beginning on line 14, as follows:

In the actuator 1, as shown in ~~Fig. 16~~ Fig. 2, the support plate 15 and the cam plate 17 are positioned in the axial direction and centered by the support projection 103 provided in the cam plate 17.